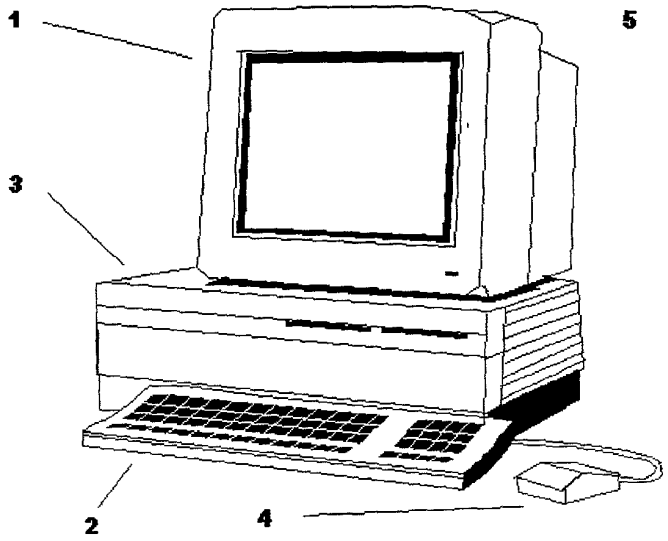

Fig. 1

EXHIBIT 1 PAGE 42

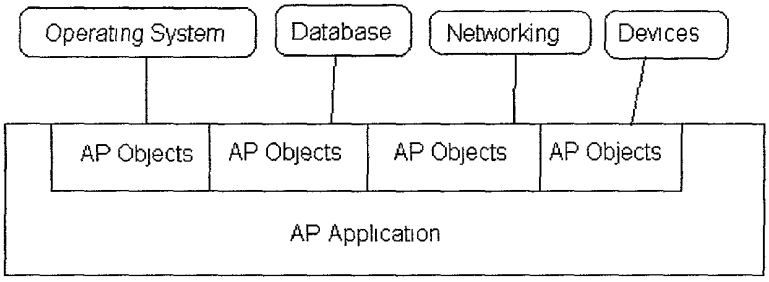

Fig. 2

Exhibit 1003
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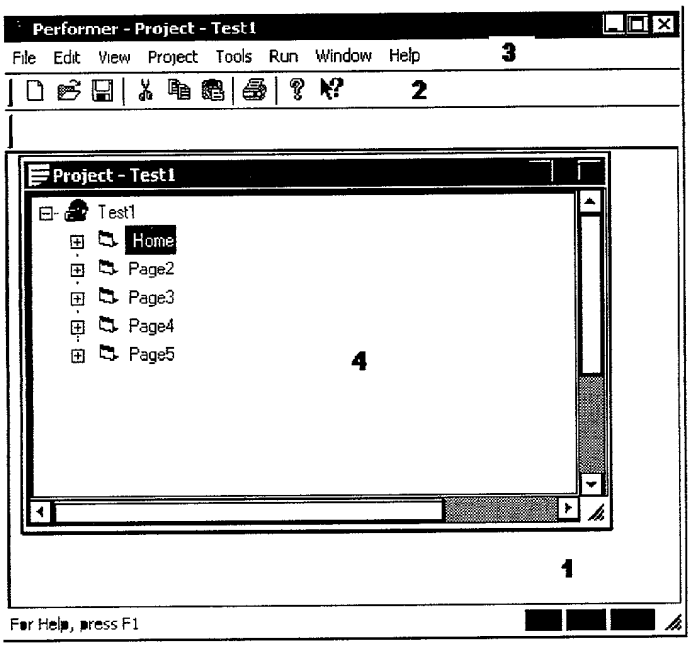
Performer - Project - Test1
File Edit View Project Tools Run Window Help
3
2
Project - Test1
Test1
Home
Page2
Page3
Page4
Page5
4
1
For Help, press F1

Fig. 3

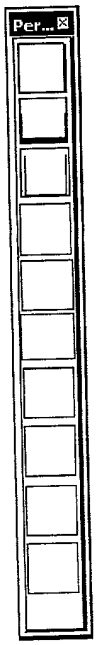

Fig 4

Document ID: 2023-0000

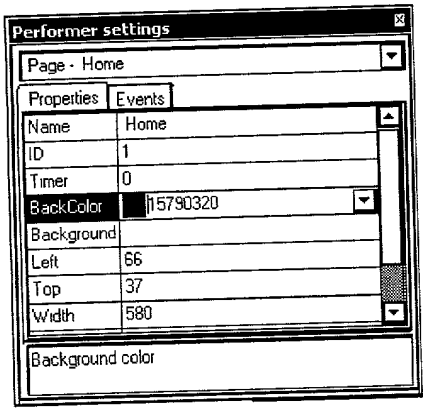

Fig. 5

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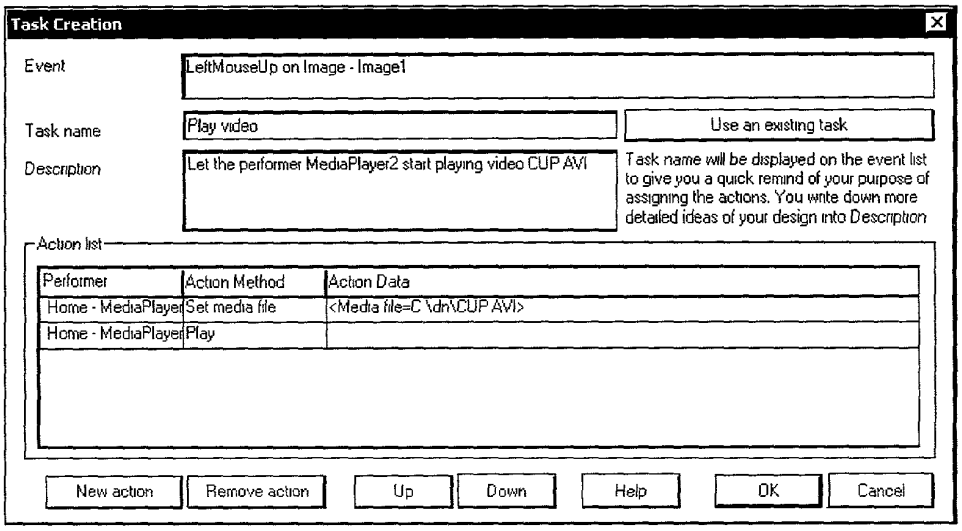
Task Creation
Event
LeftMouseUp on Image - Image1
Task name
Play video
Use an existing task
Description
Let the performer MediaPlayer2 start playing video CUP AVI
Task name will be displayed on the event list to give you a quick remind of your purpose of assigning the actions. You write down more detailed ideas of your design into Description
Action list
Performer
Action Method
Action Data
Home - MediaPlayer
Set media file
<Media file=C:\dn\CUP AVI>
Home - MediaPlayer
Play
New action
Remove action
Up
Down
Help
OK
Cancel

Fig. 6

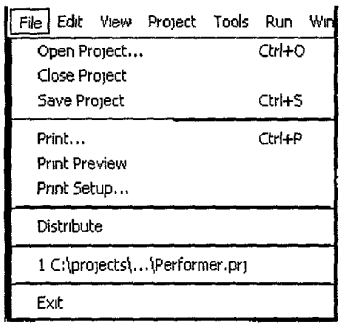
File
Edit
View
Project
Tools
Run
Win
Open Project...
Ctrl+O
Close Project
Save Project
Ctrl+S
Print...
Ctrl+P
Print Preview
Print Setup...
Distribute
1 C:\projects\...\Performer.prj
Exit

Fig. 7

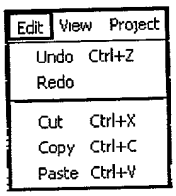
Edit
View
Project
Undo Ctrl+Z
Redo
Cut Ctrl+X
Copy Ctrl+C
Paste Ctrl+V

Fig. 8

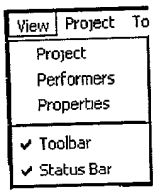
View
Project
To
Project
Performers
Properties
Toolbar
Status Bar

Fig. 9

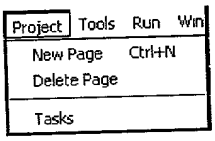

Fig. 10

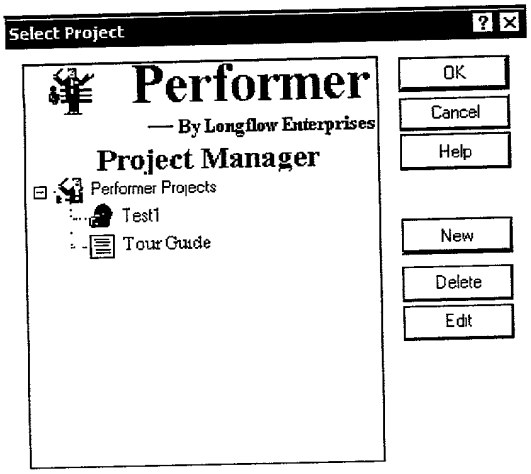
Select Project
Performer
— By Longflow Enterprises
Project Manager
Performer Projects
Test1
Tour Guide
OK
Cancel
Help
New
Delete
Edit

Fig. 11

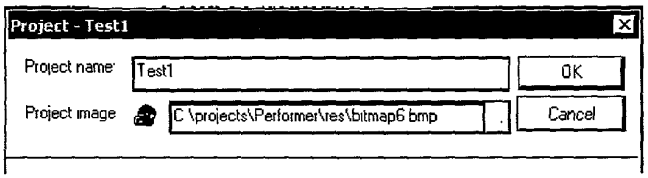

Fig. 12

EXHIBIT 1003 - PAGE 53

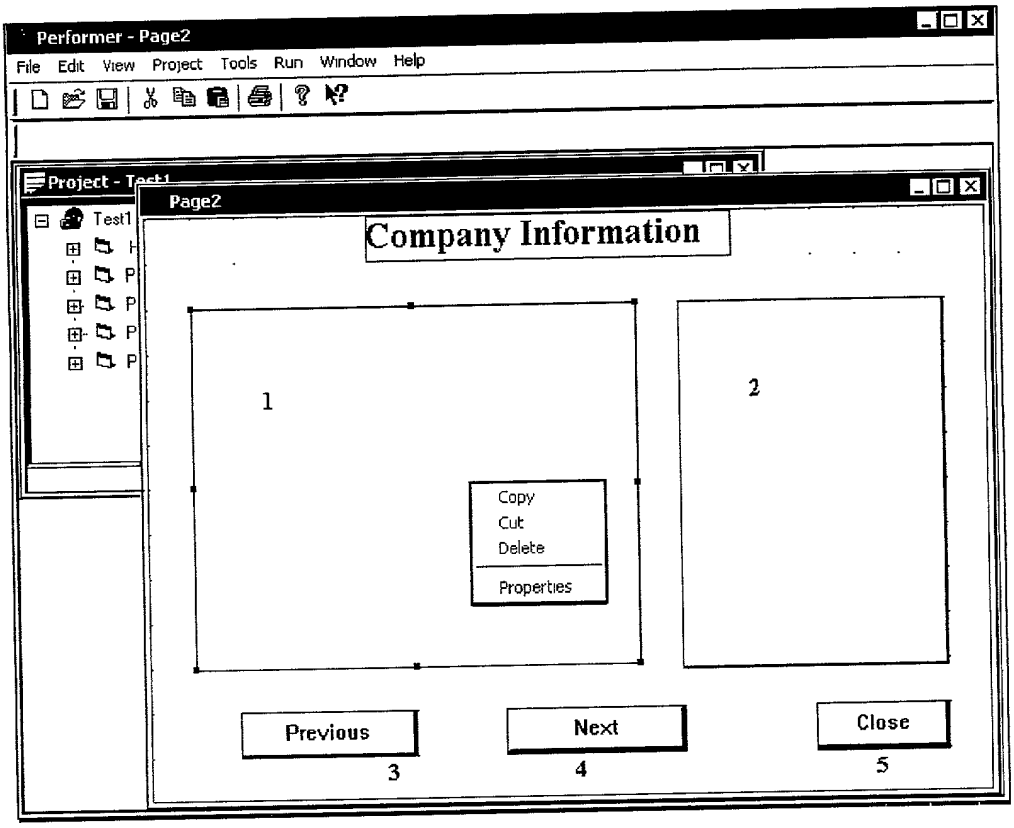
Performer - Page2
File Edit View Project Tools Run Window Help
Project - Test1
Test1
Page2
Company Information
1
2
Copy
Cut
Delete
Properties
Previous
Next
Close
3
4
5

Fig. 13

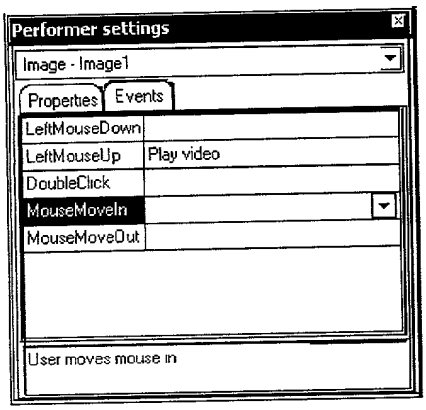

Fig. 14

Patent Application

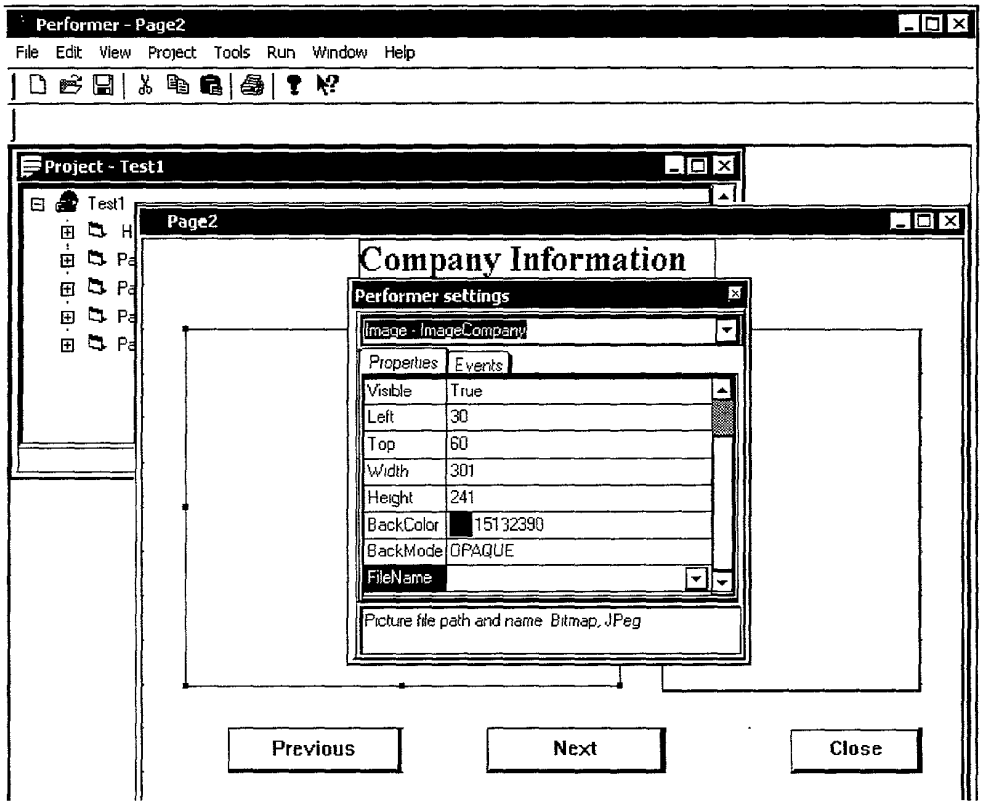
Performer - Page2
File Edit View Project Tools Run Window Help
Project - Test1
Test1
Page2
Company Information
Performer settings
Image - ImageCompany
Properties
Events
Visible
True
Left
30
Top
60
Width
301
Height
241
BackColor
15132390
BackMode
OPAQUE
FileName
Picture file path and name Bitmap, JPeg
Previous
Next
Close

Fig. 15

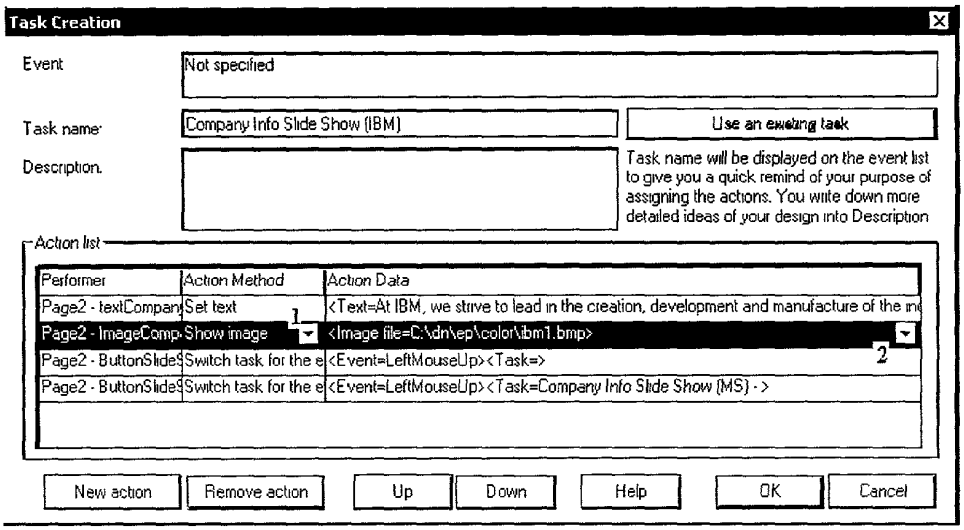
Task Creation
Event
Not specified
Task name:
Company Info Slide Show (IBM)
Use an existing task
Description.
Task name will be displayed on the event list to give you a quick remind of your purpose of assigning the actions. You write down more detailed ideas of your design into Description
Action list
Performer
Action Method
Action Data
Page2 - textCompan
Set text
<Text=At IBM, we strive to lead in the creation, development and manufacture of the in
Page2 - ImageComp
Show image
1
<Image file=C:\dn\ep\color\ibm1.bmp>
2
Page2 - ButtonSlideS
Switch task for the e
<Event=LeftMouseUp><Task=>
Page2 - ButtonSlideS
Switch task for the e
<Event=LeftMouseUp><Task=Company Info Slide Show (MS) - >
New action
Remove action
Up
Down
Help
OK
Cancel

Fig. 16

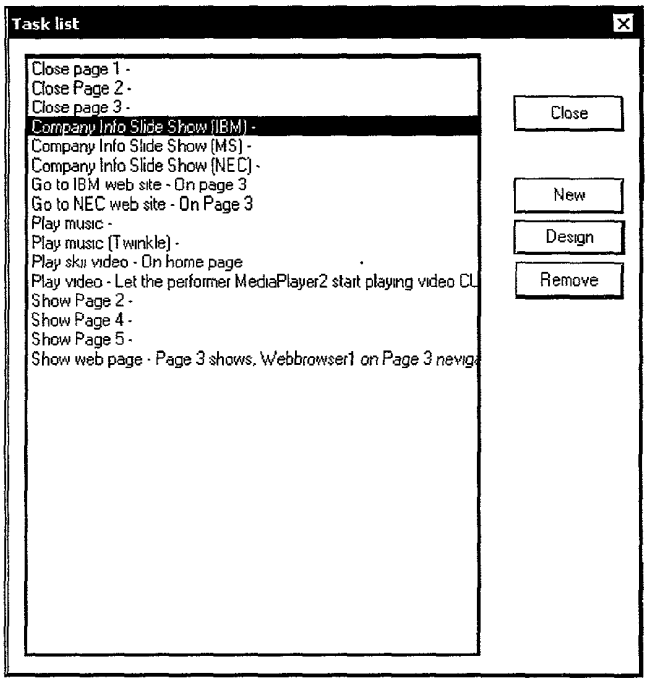
Task list
Close page 1 -
Close Page 2 -
Close page 3 -
Company Info Slide Show (IBM) -
Company Info Slide Show (MS) -
Company Info Slide Show (NEC) -
Go to IBM web site - On page 3
Go to NEC web site - On Page 3
Play music -
Play music (Twinkle) -
Play sku video - On home page
Play video - Let the performer MediaPlayer2 start playing video CL
Show Page 2 -
Show Page 4 -
Show Page 5 -
Show web page - Page 3 shows, Webbrowser1 on Page 3 nevig
Close
New
Design
Remove

Fig. 17

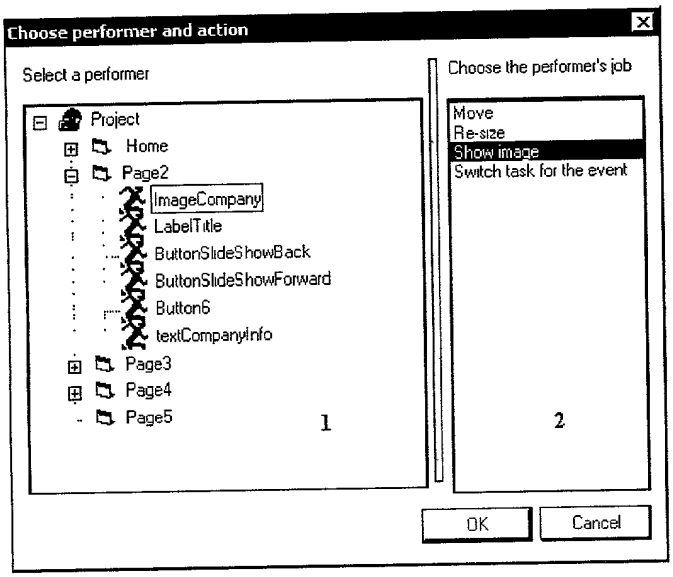
Choose performer and action
Select a performer
Project
Home
Page2
ImageCompany
LabelTitle
ButtonSlideShowBack
ButtonSlideShowForward
Button6
textCompanyInfo
Page3
Page4
Page5
1
Choose the performer's job
Move
Re-size
Show image
Switch task for the event
2
OK
Cancel

Fig. 18

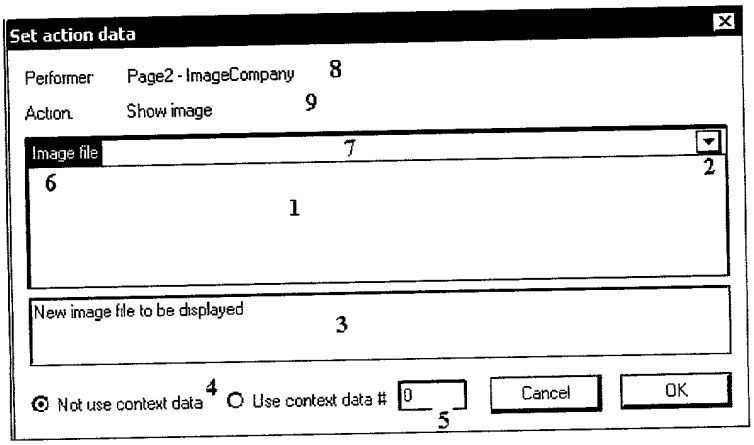
Set action data
Performer
Page2 - ImageCompany
8
Action
Show image
9
Image file
7
2
6
1
New image file to be displayed
3
Not use context data
4
Use context data #
0
5
Cancel
OK

Fig. 19

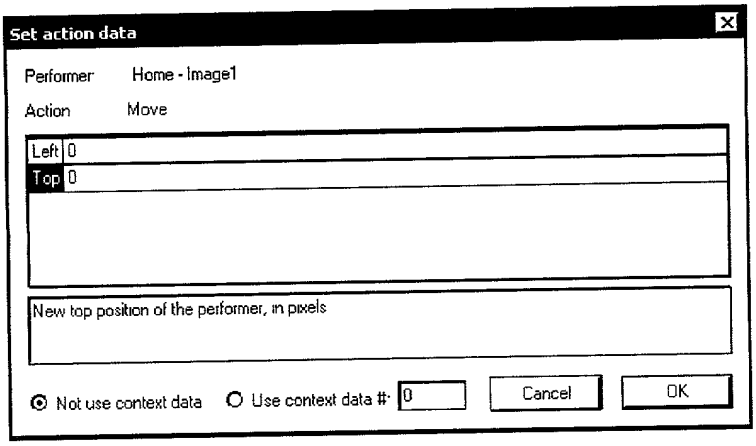
Set action data
Performer
Home - Image1
Action
Move
Left
0
Top
0
New top position of the performer, in pixels
Not use context data
Use context data #:
0
Cancel
OK

Fig. 20

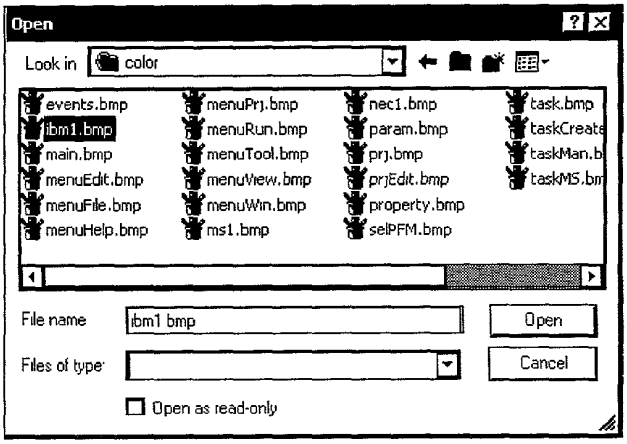
Open
Look in
color
events.bmp
ibm1.bmp
main.bmp
menuEdit.bmp
menuFile.bmp
menuHelp.bmp
menuPrj.bmp
menuRun.bmp
menuTool.bmp
menuView.bmp
menuWin.bmp
ms1.bmp
nec1.bmp
param.bmp
prj.bmp
prjEdit.bmp
property.bmp
selPFM.bmp
task.bmp
taskCreate
taskMan.b
taskMS.bm
File name
ibm1.bmp
Open
Files of type
Cancel
Open as read-only

Fig. 21

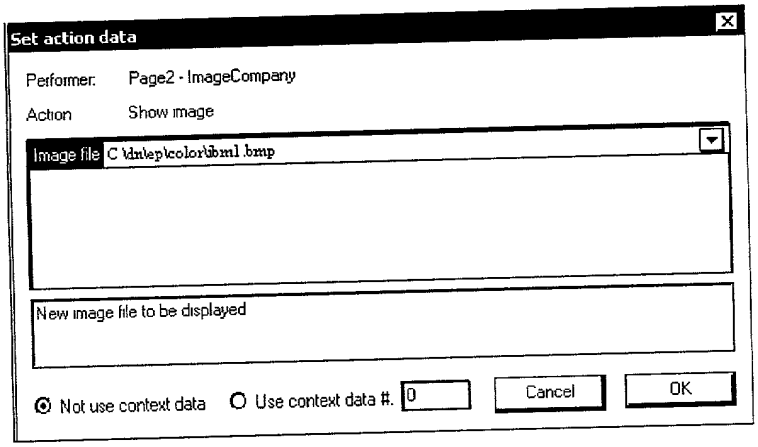
Set action data
Performer: Page2 - ImageCompany
Action Show image
Image file C:\dn\ep\color\ibm1.bmp
New image file to be displayed
Not use context data
Use context data #. 0
Cancel
OK

Fig. 22

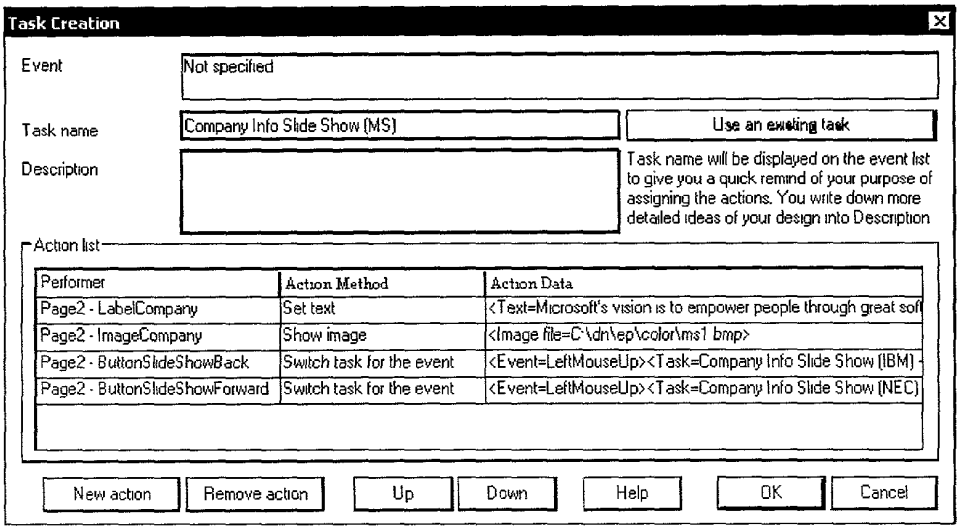
Task Creation
Event
Not specified
Task name
Company Info Slide Show (MS)
Use an existing task
Description
Task name will be displayed on the event list to give you a quick remind of your purpose of assigning the actions. You write down more detailed ideas of your design into Description
Action list
Performer
Action Method
Action Data
Page2 - LabelCompany
Set text
<Text=Microsoft's vision is to empower people through great soft
Page2 - ImageCompany
Show image
<Image file=C:\dn\ep\color\ms1.bmp>
Page2 - ButtonSlideShowBack
Switch task for the event
<Event=LeftMouseUp><Task=Company Info Slide Show (IBM)
Page2 - ButtonSlideShowForward
Switch task for the event
<Event=LeftMouseUp><Task=Company Info Slide Show (NEC)
New action
Remove action
Up
Down
Help
OK
Cancel

Fig. 23

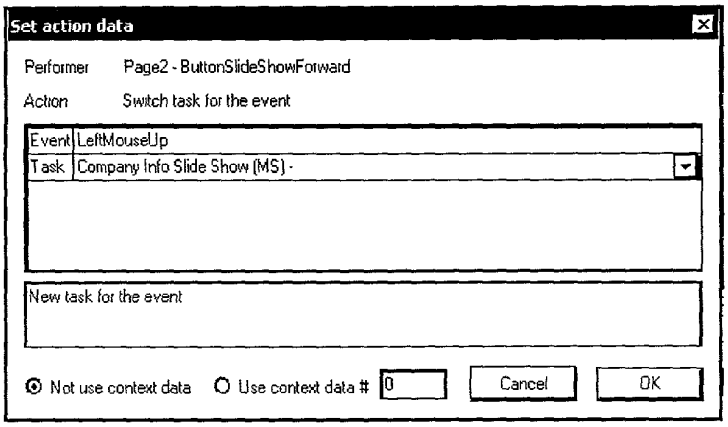

Fig. 24

EXHIBIT 2

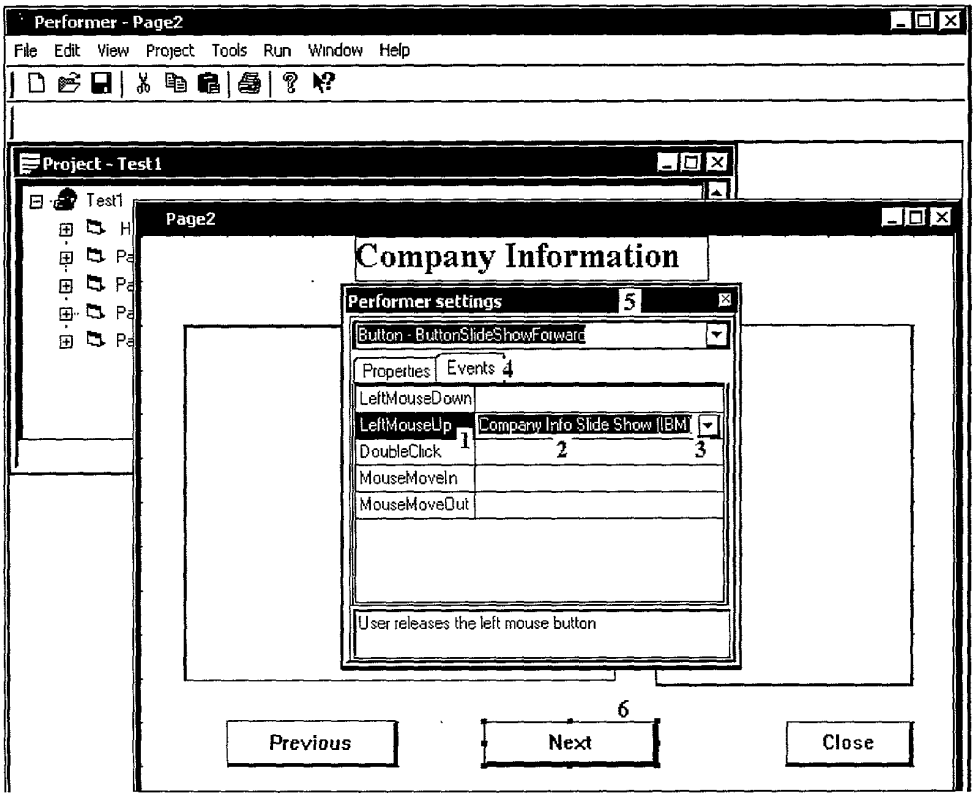
Performer - Page2
File Edit View Project Tools Run Window Help
Project - Test1
Test1
Page2
Company Information
Performer settings
5
Button - ButtonSlideShowForware
Properties
Events
4
LeftMouseDown
LeftMouseUp
Company Info Slide Show (IBM)
DoubleClick
1
2
3
MouseMoveIn
MouseMoveOut
User releases the left mouse button
6
Previous
Next
Close

Fig. 25

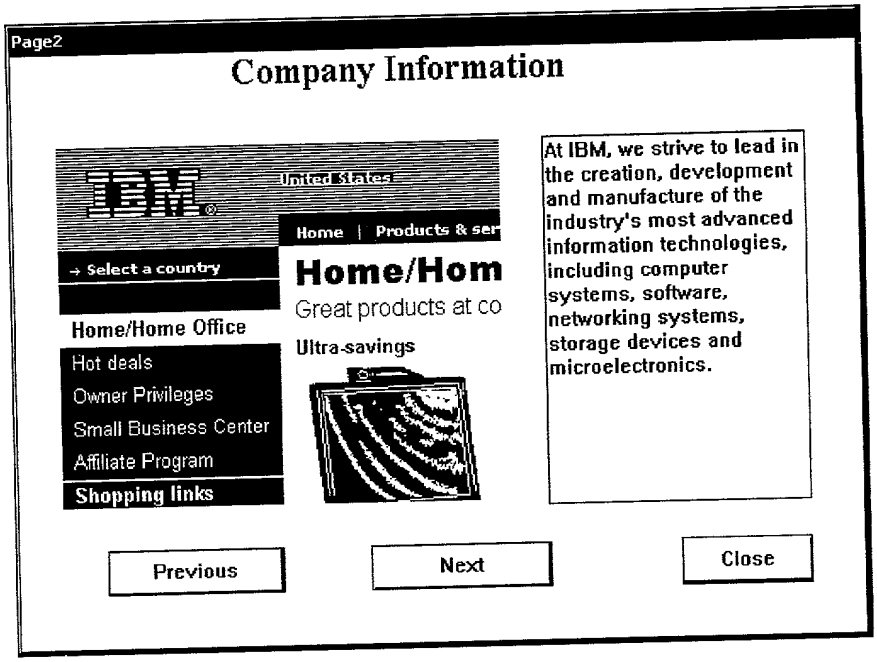

Fig. 26

EXHIBIT 2004

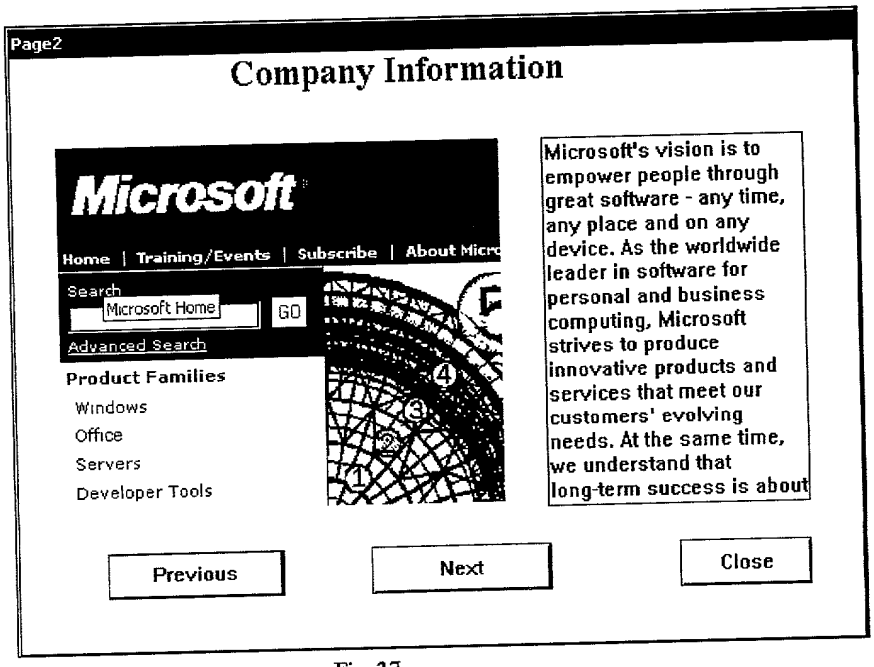
Page2
Company Information
Microsoft
Home | Training/Events | Subscribe | About Micr
Search
Microsoft Home
GO
Advanced Search
Product Families
Windows
Office
Servers
Developer Tools
Microsoft's vision is to empower people through great software - any time, any place and on any device. As the worldwide leader in software for personal and business computing, Microsoft strives to produce innovative products and services that meet our customers' evolving needs. At the same time, we understand that long-term success is about
Previous
Next
Close

Fig. 27

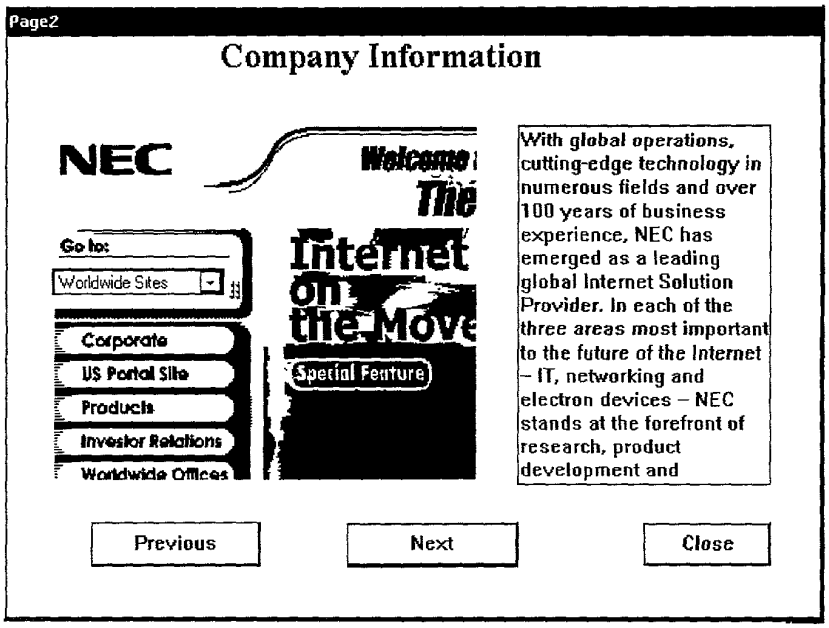

Fig. 28

EXHIBIT 1035

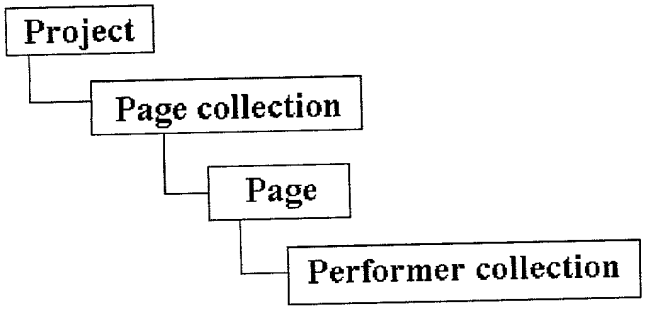

Fig. 29

Exhibit 2 Page 70

Windows application class:

class CPerformerApp : public CWinApp

Document/View structure for Performer project

class CPermformerDoc : public COleServerDoc

class CPermformerView : public CFormView

class CChildFrame : public CMDIChildWnd

Document/View structure for Page

class CStagePage : public CDocument

class CPageView : public CFormView

class CDesignPageView : public CPageView

class CPageFrame : public CMDIChildWnd

Window class for Performers to be placed on a page

class CRunComponentWnd : public CComponentWnd

class CDesignComponentWnd : public CComponentWnd

class CComponentWnd : public CWnd

Fig. 30

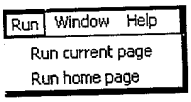

Fig. 31

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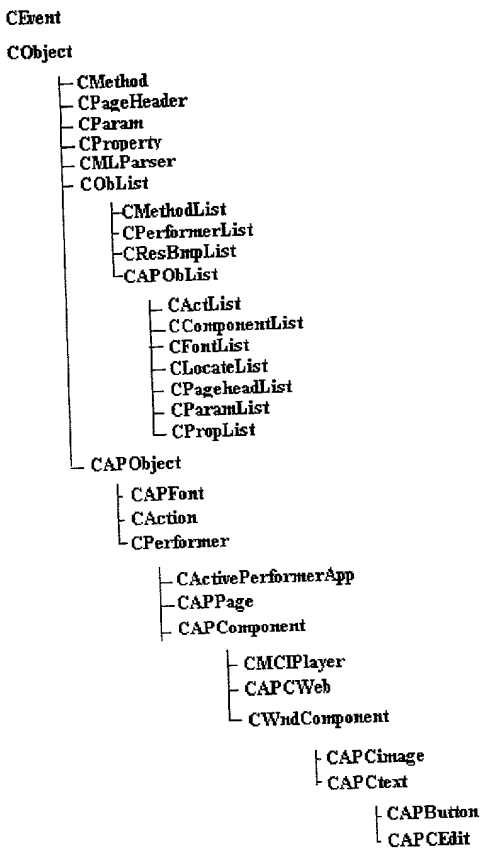
CEvent
CObject
CMethod
CPageHeader
CParam
CProperty
CMLParser
CObList
CMethodList
CPerformerList
CResBmpList
CAPObList
CActList
CComponentList
CFontList
CLocateList
CPageheadList
CParamList
CPropList
CAPObject
CAPFont
CAction
CPerformer
CActivePerformerApp
CAPPage
CAPComponent
CMCIPlayer
CAPCWeb
CWndComponent
CAPCimage
CAPCtext
CAPButton
CAPCEdit

Fig. 32

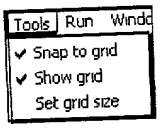

Fig. 33